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THADE **REVOCATION OF POWER OF ATTORNEY** WITH A NEW POWER OF ATTORNEY **AND**

CHANGE OF CORRESPONDENCE ADDRESS

Application/Patent Number	6,844,215		
Filing/Issue Date	January 18, 2005		
First Named Inventor	GHOSH, Amalkumar P.		

Title METHOD OF FORMING TAPERED DRAIN-TO-ANODE CONNECTORS IN A BACK PLANE FOR AN ACTIVE MATRIX OLED DEVICE

32200.86271.00 Attorney Docket Number

I hereby revoke a	all previous powers of attorne	y given in the above-ide	entified applicati	on.	_	
A Power of Att	omey is submitted herewith.		·			
Number as my identified above and Trademark OR	nt Practitioner(s) associated with the four attorney(s) or agent(s) to prose a, and to transact all business in the k Office connected therewith: nt Practitioner(s) named below as mousiness in the United States Patent	cute the application United States Patent ny/our attomey(s) or agent(s)	to prosecute the ap	0827 plication identified	above, and	
	Practitioner(s) Name		Registration Number			
	or change the correspondence					
OR	ssociated with the above-mentioned ssociated with Customer Number:	Customer Number. 30827				
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	ator. ord of the entire interest. See 37 CF er 37 CFR 3.73(b) (Form PTO/SB/9	FR 3,71.	nd			
		of Applicant or Assignee				
Signature	9	X. Kim	Date	March	10,2010	
Name	Joo Sup Kim		. Telephone			
Title and Company	Director of Global OLED	Technology LLC	_			

Modified - PTC/SB/96 (07-09)

Approved for use through 07/31/2012. OMB 0651-0031

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STATEMENT UNDER 37 CFR 3.73(b)

Aphil Canti Patent	Owner: GLOBAL OLED TECH	NOLOGY LLC		
Application No./P	atent No.: 6,844,215	File	ed/Issue Date:18-Jan-2005	
Titled: METHO MATRIX	D OF FORMING TAPERED DE	RAIN-TO-ANODE COI	NNECTORS IN A BACK PLANE FOR AN ACTIVE	
GLOBAL OLED	TECHNOLOGY LLC	, a Company		
(Name of Assignee)		(Type of Assigne	ee, e.g., corporation, partnership, university, government agency, etc.	
states that it is:				
1. X the as	signee of the entire right, title, and	interest in;		
2. an as (The	signee of less than the entire right, extent (by percentage) of its owners	title, and interest in ship interest is	%), or	
	signee of an undivided interest in t tion/patent identified above, by virte		re assignment from one of the joint inventors was made)	
	·		at idealified about The cost	
the U	nited States Patent and Trademark		ent identified above. The assignment was recorded in, Frame or for which a	
copy∜ OR	herefore is attached.			
3. A cha	n of title from the inventor(s), of the	e patent application/pater	nt identified above, to the current assignee as follows:	
1. Fr			To: EASTMAN KODAK COMPANY	
	The document was recorded in	the United States Paten	at and Trademark Office at	
		Frame 0656		
2. Fr	om: EASTMAN KODAK COM	PANY	To: GLOBAL OLED TECHNOLOGY LLC	
	The document was recorded in	the United States Paten	t and Trademark Office at	
•	Reel 023998	Frame0368	, or for which a copy thereof is attached.	
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	The document was recorded in		t and Trademark Office at	
			, or for which a copy thereof is attached.	
Δd	ditional documents in the chain of title			
			• •	
As requi	red by 37 CFR 3.73(b)(1)(i), the doc rrently is being, submitted for records	umentary evidence of the ation pursuant to 37 CFR 3	chain of title from the original owner to the assignee was, 3.11.	
[NOTE: accorda	A separate copy (i.e., a true copy of those with 37 CFR Part 3, to record the	ne original assignment doct a assignment in the record	ument(s)) must be submitted to Assignment Division in is of the USPTO. See MPEP 302.08]	
The undersigne	d (whose title is supplied below) is a		<u> </u>	
	J. S. Dim		Morch 10, 2010	
Signate	fe /		Date	
Joo Sup Kim			Director of Global OLED Technology LLC	
Printed	or Typed Name		Title	